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# Annual Report

of

The Public Printer

Fiscal Year 1966

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The Annual Report of the Public Printer is prepared and submitted to the Congress in accordance with the appropriate provisions of Chapter 2, Title 44, United States Code. In addition to the required fiscal and production statistics pertaining to the Government Printing Office proper and the activities of the Public Documents Division, the report contains an abridged account of each major activity of the Office.

The mission of the Government Printing Office is to provide the printing and binding services required by Congress and the Government Departments in accordance with law and the Government Printing and Binding Regulations. In order to accomplish this mission, the Public Printer is required to have sufficient equipment and an adequate complement of trained graphic arts craftsmen to meet the peak-load requirements for the Congress and the urgent needs of the Departments. This printing and binding service covers all congressional work, the bulk of which is produced on very close schedules in order to meet "must" delivery dates.

Besides providing the printing and binding for Congress, which has increased about 20 percent during the past 10 years, it is necessary that a large part of the printing and binding for nearly 100 Federal Departments, Bureaus, and Agencies be accomplished in the Government Printing Office. This includes classified printing, rush work, national emergency work, and jobs demanding a combination of operations not obtainable from commercial sources within the time allowed by the Departments.

The production capability of the Government Printing Office is based on the long experience of the Public Printer and his production officials with the needs of Congress and the Departments. Manpower and machinery are maintained at a level which will assure that all requirements of the Congress and the Departments are met, with appropriate recognition of the increasing trend toward ever-shorter delivery schedules.

A necessary amount of printing and binding work from Departments which does not require a special or urgent schedule must also be retained in the Government Printing Office as filler work to keep essential personnel and equipment gainfully occupied.

In 1966, the Government Printing Office's volume of business was \$175.9 million. This income was derived from in-plant and commercially procured printing and binding and the supply of blank paper and miscellaneous services and materials. Commercial contractors furnished 51.3 percent of the printing and binding volume, exclusive of Field Service and Departmental Service Office work. More than 1 billion publications of all kinds were produced, including 9.4 million copies of the Congressional Record and 5.1 million copies of the Federal Register. The Congress, with billings of \$20.6 million, was our next-to-largest customer, and second to Army with \$25.5 million.

Sales volume of the Superintendent of Documents amounted to \$14.8 million, of which \$7.6 million is to be returned to the United States Treasury. The amount returned to the Treasury will exceed the appropriation for all Superintendent of Documents operations by about \$1.8 million. Paper deliveries averaged about 19 freight-car loads daily. Envelope deliveries were sharply up, with 258 million being used in 1966 compared with 173 million during the previous year.

The Government Printing Office looks forward to another year of service to the Congress and the Federal Departments, confident in the knowledge that the printing and binding demands—whatever they may be—will be met with promptness and certainty. We fully expect to stay abreast of the rapidly advancing technology which has characterized the printing industry in recent years, and employ such developments as have applicability to our production and service responsibilities.

#### PRODUCTION DIVISIONS

Printing and binding requirements for the Federal Government increased sharply during fiscal year 1966. The production units were hard-pressed to meet their burgeoning commitments with the equipment, manpower, and space available.

# Congressional Printing

Fiscal 1966 was another year of increase in the congressional workload, with new highs being established in many categories. While the first session of the 89th Congress ended on October 23, 1965, committee activity continued for the balance of the year, and the second session started with high-volume printing requirements immediately.

The Congressional Record is our most important and our most consistently difficult assignment. Each night a session is held, every employee concerned with the production of the Record assumes a personal responsibility for accomplishing an on-time delivery. For fiscal year 1966 there were 193 issues, totaling 35,176 pages, with an average of 182.2 pages per issue. There were 33 issues of 256 or more pages, and the largest issue—which is also the largest issue ever printed—was that of October 22, containing 704 pages in 3 parts. The smallest for the year was that of February 26, 1966, which made only eight pages.

Bill work decreased from the exceptionally high totals of last year, since the large number of new bills introduced at the start of a new Congress occurs only every other year. The figures are exceptionally high for an off year and, in the second session, the prints become more complex; there are many more reported and amended bills. The 3-year comparisons are shown in the following table.

	1966	1965	<u> 1964</u>
Number of prints Letterpress forms	18,371 13,352 2,813	27,121 14,098 3,288	14,641 11,136 1,891
Pages set	72,153	81,120	55,875
Pages picked up	13,313	15,315	11,892

# The Budget

The Composing Division processed a total of 10,442 folios this year as compared to 9,707 folios the previous year. The breakdown is as follows: Appendix, 8,669; Budget, 979; D. C. Budget, 376; Budget in Brief, 132; Special Analyses, 286. The Appendix made up into 1,306 pages—an increase of 45 pages over last year. The Budget (small book) made 449 pages, which was a decrease of 63 pages. The D. C. Budget increased to 72 pages from the 64 pages of last year.

A new publication this year was the Special Analyses, which consisted of 164 pages and cover. Part of this item was taken out of the Budget and incorporated with other analyses chapters, accounting for the decrease in pages of the Budget book.

The Bureau of the Budget ordered 25 separate items. The breakdown consists of the Budget, Budget Appendix, D. C. Budget, Budget in Brief, combined book (Budget, part of Special Analyses, and Appendix), Special Analyses (plus 13 separates), 6 Messages of the President (3 for Budget and 3 for D. C. Budget).

Offset Division printed all of the Budget, Budget in Brief, Special Analyses (plus separates), covers for Appendix, D. C. Budget, and separates for Budget Messages. A total of 380,959 impressions were made.

Letterpress Division printed the Budget Appendix and the D. C. Budget. A total of 1,487,271 impressions were made from 163 8-page forms and one 4-page form for the Appendix and nine 8-page forms for the D. C. Budget.

Production and delivery schedules were met as requested.

# Electronic Printing

The Electronic Printing Production Unit produces composition through the use of the computer and tape-driven composing equipment. Experimental work is conducted in phototypesetting of computer-generated data, and information is developed to enable Government Agencies to improve the quality of copy emanating from automatic data-processing equipment.

The Linofilm keyboards are used primarily to set manuscript that contains complicated mathematical equations. The Justowriter keyboards are used to perforate paper tape for input to the computer to create a justified paper tape for the Linofilm photographic units or the line-casting machines. The input and output converters are basically offline input and output devices for the computer, i.e., paper tape is converted to magnetic tape for feeding information into the computer, and magnetic tape produced by the computer is converted to paper tape to drive the appropriate piece of equipment. The Linofilm photographic units produce paper or film positives from paper tape which has been produced on the Linofilm keyboards, or paper tape which has been processed on the output converter from magnetic tape generated on a general-purpose computer.

The following table compares the production in fiscal year 1966 with like activities for the preceding two fiscal years:

		1966	<u> 1965</u>	1964
Linofilm keyboards	mss.folios	9,079	5,972	4,000
Justowriter keyboards:  Tape perforated for Elektrons  Tape perforated for Linofilm	ا ا چ gals.	0 195	513 4 <b>,</b> 644	8,000
Linofilm Photographic Units:  Keyboarded tape  Furnished paper tape  Furnished magnetic tape  Furnished magnetic tape	n n n pages n	5,466 787 16,214 515 407	7,117 328  249 160	2,000  556
Furnished EAM cards  Input Converter:  Paper to magnetic tape  Paper to magnetic tape	½ gals. pages	195 852	4,644	2,000
Output Converter:  Magnetic to Linofilm tape  Magnetic to Linofilm tape  Magnetic to Elektron tape	½ gals. pages	16 <b>,</b> 2 <b>1</b> 4 922 342	4,698 1,309	556 

As shown in the table, there were significant increases in some activities. The increase in the number of manufscript folios set on the Linofilm keyboards in fiscal year 1966 was accomplished with an increase of 496.2 hours of direct labor over fiscal year 1965. This can be attributed to increased skill on the part of the operators as they became trained on the keyboard.

There was an increase of work produced on the Linofilm photographic units. In fiscal years 1964 and 1965, there was one photographic unit in operation. In July of fiscal year 1966, four additional photographic units were leased primarily to produce the Defense "Technical Abstract Bulletins" and the Commerce "U. S. Government Research and Development Reports" from furnished magnetic tape.

In September of 1965, the first issue of the Defense "Technical Abstract Bulletin" was produced from furnished magnetic tape, and we have continued to produce this semimonthly publication since. In December of 1965, the Commerce "U. S. Government Research and Development Reports" blue section was first produced on the Linofilm from furnished magnetic tape processed on our computer. These two publications presented the most difficult production problems to date, but occasional computer problems are still encountered.

The master magnetic tape file of the Library of Congress Subject Headings, Seventh Edition, was completed and corrected, all pages were made up, and the publication readied for press. The monthly Cumulative Supplements to the Subject Headings were produced by computer and Linofilm, and this data was used to update the next edition of the Subject Headings.

#### BINDING DIVISION

The workload in the Bindery shows an overall increase, with abnormal increases in certain operations. Drilling, for example, was up 91 percent over fiscal year 1965; punching was up 108 percent; casemaking, up 31 percent; casing-in, up 39 percent; passports, up 32 percent, and folding, up 5 percent.

The Blank Section and Cutting & Packing Section were merged into one section (now known as the Blank Section), and the Library Binding Section and the Book Edition Section were consolidated into one section (now known as the Book Section). Lack of space continued as the major obstacle to the attaining of maximum efficiency in the Division.

### Comparison of Activities

	1966	1965	1964
Folding	391,850,576	372,619,079	380,629,969
	17,256,505	19,181,676	19,145,980
	89,100,625	86,953,096	82,796,627
	1,571,706	1,026,712	1,295,142
	1,429,640,849	746,950,284	690,832,903
	96,612,324	46,444,706	60,038,311
	253,004,284	235,829,250	242,257,790
	106,009,853	113,178,235	111,604,626
	4,277,281	3,072,693	2,906,629

At the close of the 1966 fiscal year, there were 1,366 employees in the Binding Division, an increase of 6 over the preceding year.

The statistics below show the amount of printed work purchased from commercial sources and bound in the Government Printing Office.

	1966	1965	1964
Jackets received		455 417 3,175,842 7,443,895	390 414 2,512,282 7,086,003

#### COMPOSING DIVISION

The Composing Division was under heavy pressure the entire year, primarily because of increases in congressional and Patents work. The total measurable "ems" of composition increased 11.6 percent over 1965, while the hours required to set the type increased 14.5 percent. The slight drop in the average number of ems set per hour was due to the excessive hours put in y the employees, together with the rather high turnover of personnel. The

total number of pages of patents processed shows an increase of 53 percent over the last 2 years, with further increases anticipated.

The operators in the Three typesetting units of the Composing Division, day and night, set 3,127,973,500 ems of measurable composition during the past fiscal year. Comparison of production of the last 3 years is as follows:

Year	Hours	Ems	Ems Per Hour
1965-66	621,204.0	3,127,973,500	5,035
1964-65	542,069.9	2,802,843,100	5,171
1963-64	510,008.6	2,636,696,600	5,167

The Federal Register for fiscal year 1965-66 amounted to 16,480 printed pages, for a daily average of 65-plus pages. This was a decrease of 1,290 pages over fiscal year 1964-65. Statistics for the past 3 years are as follows:

	Pages	Daily average
1965-66	16,480	65-plus
1964-65	17,770	70-plus
1963-64	15,451	61-plus

The Monthly Index and Codification Guide amounted to 938 printed pages, a decrease of 331 pages over the previous year.

The Division continued to utilize, to the extent suitable copy permitted, commercial contractors for typesetting only. Comparative figures for the last 3 years are as follows:

Year	Folios
1965-66	39,228
1964-65	21,155
1963-64	45,271

The following statistics show 1966-fiscal-year work volume compared with previous years.

#### Patents issued:

Year	No. of Patents	Average issue
1965-66 1964-65 1963-64	66,243 52,914 44,060	1,274 1,017
17UJ~U4+++++++	000 و44	031

The total number of patents issued during this fiscal year was 66,243, for an average issue of 1,274. This is an all-time high for a single year's work on patents. The first 9 months showed much higher average issues, but, due to the Commerce Department's budget deficiency, the issues trailed off for the last 3 months to only 1,150 patents per issue.

The number of employees on the Composing Division rolls as of June 30, 1966, was 1,590--14 more than last year. The following table shows comparative number of personnel for the past 3-year period:

1966	1,590
1965	1,576
1964	1,569

The Division continues to be handicapped by a shortage of competent Monotype keyboard operators, resulting in considerable overtime hours to keep the workload at an acceptable level. This is a most critical area, and one that we have been unable to resolve with any degree of success. The Apprentice Program is helping. Yet, in order to give the apprentice a well-rounded apprenticeship, we must refrain from keeping him on the keyboard for a toolong period. And then, of course, there are those who simply do not have the aptitude to qualify as operators.

The Government Printing Office Style Board, charged with the responsibility of revising and maintaining the Style Manual, has been completely reorganized. During the preceding year, the Chairman of the Board retired. A new Chairman was appointed and the Board was expanded by adding, for the first time, a member from the Patents Section.

At present, the Board is working on a revision of the Style Manual, the first since 1959, and every effort is being made to insure that the Manual will continue to merit the high respect it has always enjoyed among editors, librarians, and the graphic arts industry.

#### LETTERPRESS DIVISION

Letterpress activities remained fairly steady during the year. The increased congressional activities tended to offset decreases in departmental work. The specialty work and work that is printed directly from type continued to form the backbone of the Division's work.

The following table will provide a breakdown of type forms imposed for Letterpress over the past 3 years:

	1966	1965	1964
Calendars  Nominations, messages  Enrolled bills  Document & miscellaneous  Foundry  Bills	5,990 783 2,366 28,376 10,792 11,905	4,959 1,426 2,730 25,839 12,241 13,476	5,749 891 1,799 25,326 16,429 11,318
Total	60,212	60,671	61,512

It will be noted that the number of forms imposed for the foundry continues to drop. The majority of plate forms run in Letterpress are printed from stored plates. On the other hand, the number of Document forms printed from type has increased substantially over the past 2 years.

Congressional Record and Federal Register production figures for the past 3 years are as follows:

	1966	<u> 1965</u>	1964
Congressional Record: Issues Pages Average per issue	193	182	250
	35,176	29,828	36,968
	182	162	148
Federal Register: Issues Pages Average per issue	253	252	253
	16,884	17,992	16,112
	66	71	63

Postal Card Section production was as follows:

	1966	1965	1964
m	7 100 710 000 7	000 150 000	7 (00 00/ 0

Three cards printed in Offset and cut and packaged in this section were:

Coast Guard (Commemorative)	39,830,000
Census Bureau (Commemorative)	37,500,000
ll¢ International Airmail Card	3.075.000

The Division's precision-forms program has undergone extensive changes in the manner of preparation as well as production. For years, it was difficult to achieve and maintain the accuracy and tolerance required. Now, a master matrix has been created on a negative. The negative is then used to ultimately produce type 30 Dycril plates, which are printed on wraparound rotary presses.

Envelope presses ran approximately 250 million envelopes during the past year. This was done mainly by manning the presses on three shifts to avoid excessive overtime.

During 1966, 18 letterpresses were removed as obsolete. Four were replaced under the Office modernization program, resulting in a net loss of 14 presses.

Letterpress Division personnel have continued to decline, from 474 in 1965 to 448 in 1966, which is in consonance with the continuing increase in offset printing.

#### OFFSET DIVISION

The workload in the Offset Division leveled off to some extent over prior years, with only a few areas showing increases. The Copy Preparation Section records indicate a 14.4 percent increase in the number of commercial jackets processed, with a decrease of 4.2 percent in the number of plant jackets. The number of offset negatives made in the Offset Negative Section decreased by 6.2 percent from fiscal year 1965. The number of plates made also dropped by 1.3 percent. The number of forms put to press increased by 2.6 percent and the total press impressions were up 5.5 percent over the prior year.

### Comparison of Activities

	1966	<u> 1965</u>	1964
Jackets processed: Plant Commercial Commercial (print order)	11,456	11,965	12,104
	9,288	8,112	8,143
	1,196	1,440	1,043
Congressional work (pages) Bills Miscellaneous, Hearings,	ЦЦ <b>,</b> 695	54 <b>,</b> 855	28,517
Reports	97,072	127 <b>,2</b> 52	113,474
	26,932	<b>1</b> 4 <b>,</b> 945	23,604

# Comparison of Activities (continued)

	1966	1965	1964
Official Gazette:			
Pages	25 <b>,</b> 476	20 <b>,</b> 962	18,054
Illustrations	60,078	48,833	43,444
Fotosetter production:			
Job work	1,198	2,001	1,685
Book work	192	294	212
Negatives & Positives, number.	791,306	852,937	825,485
Square inches	51,026,263	54,496,930	53,194,077
Offset plates, number	57,022	57,761	52,712
Square inches	99,278,718	99,582,165	92,216,714
Proofs, number	325,647	340,109	263,516
Forms, number	60,290	58,787	57,313
Impressions, number	45,500,672	422,196,014	432,821,257
Average, impressions per form.	7,390	7,191	7,552

A summary and comparison of the personnel complement of the Division is given below as of June 30, 1966.

<u>Unit</u>	1966	1965	<u> 1964</u>
Office of the Superintendent Offset Copy Preparation Section Offset Negative Section Offset Plate Section Offset Press Section	8 102 63 94 <u>295</u>	11 90 66 85 <u>275</u>	11 96 68 87 280
Total	562	<b>527</b>	542

The increase in personnel represents almost wholly the additional trainees placed in the Copy Preparation, Negative, and Plate Section.

In September a complete process pin register system was first used in production of the "Technical Abstract Bulletin" for the General Services Administration. Composition was produced by the Linofilm Division in galley form. The pin register system provides for punching holes in precise predetermined position on galley positives to expedite page makeup, plate imposition, and press makeready. This system has proven most successful. Considerable time is also saved in the camera and plate room. The system is now being enlarged to include other jobs.

Experimentation with dry offset plates has been very promising. The 1966 GSA Yearly Calendars were produced on the two-color offset press using commercially procured relief plates. The 1967 calendars are being produced on the same equipment with magnesium plates processed in the Platemaking Division.

#### PLATEMAKING DIVISION

Several organizational changes and space consolidations were effected in the Platemaking Division during the year, partly to consolidate the platemaking activities due to the continued drop in platemaking requirements and partly to make space available for the installation of the Linotron. The day shift in the Stereotype Section was discontinued and the personnel were assigned to the two late shifts, in order to effect maximum utilization of personnel.

#### Comparison of Square-inch Production

	1966	<u> 1965</u>	1964
Overall Division total  Photoengraving  Stereotype  Electrotype	2,803,799	35,349,004 2,518,044 21,148,749 11,682,211	36,379,559 2,806,054 21,897,286 11,676,219

During the year there was a 14 percent reduction in the number of employees in the Division. This loss was due to nine retirements, four transfers, three resignations, and one death, with but two replacements. The total of employees on the rolls at the end of the fiscal year 1966 was 92, compared with 107 in 1965 and 113 in 1964. This loss represents a 20 percent reduction in the Electrotype Section, a 10 percent reduction in Stereotype, and a 5 percent loss in Photoengraving.

A proposal for the automation of reporting of reproducibles held in storage is under study. This proposal would eliminate manual reporting by the Central Reporting Unit of the Plate Vault Unit on each requisition received. When installed and in operation, a computer will report the latest information available to Planning Service and should speed up this operation.

### LIBRARY BRANCH OFFICE

Letterpress production of catalog cards for 1966 increased 28 percent, from 31,422,664 to 40,146,805. Titles received increased 19 percent, from 182,474 to 218,011, and titles set increased from 192,551 to 214,852, or 12 percent. Overprinting of combination subject headings and call numbers increased 8 percent, from 1,973,175 to 2,126,369. In December 1965, printing

of proofsheets by letterpress was discontinued and this class of work was transferred to offset. Job work printed by letterpress showed a considerable decrease due to an increasing amount of this work being produced by offset.

The number of titles processed by the offset method decreased from 755,840 to 665,980 and the number of press forms decreased from 75,584 to 66,598. Offset press impressions increased from 5,380,616 to 6,213,200, or 15 percent, and cards printed increased from 53,806,160 to 62,132,000. The average press run offset per form increased from 71 to 93, or an increase of 31 percent. Total press impressions for all classes of offset work increased 78 percent, from 6,850,476 to 12,193,828, and total copies printed from 61,417,669 to 73,291,351, an increase of 19 percent.

Since the main function of the Branch is the production of catalog cards, it is of particular interest to note that, for the third consecutive year, catalog card production has increased, with each year being an all-time high, as follows:

	1966	<u> 1965</u>	<u> 1964</u>
Letterpress Offset	40,146,805 62,132,000	31,422,664 53,806,160	28,473,135 53,534,250
Total	102,278,805	85,228,824	82,007,385

Following is a detailed breakdown of the major items of work performed in the Bindery Unit of the Library Branch:

	1966	1965	1964
Miscellaneous:			
Volumes trimmed	8,690	6,652	7,079
Gaylord covers made	5 <b>,</b> 23 <b>5</b>	3,857	1,630
Sheets folded	54,017	54,019	53 <b>,</b> 723
Rare books:			
Books rebound	696	577	521
Miscellaneous repairs	1,410	1,029	1,050
Manuscripts:			
Books completed	220	25 <b>9</b>	253
Sheets laminated	90,209	64,815	67,999
Maps:			
Maps reconditioned	23,175	25,304	25,118
Maps laminated	19,784	20,804	19,646
rints & photographs:			
Photos & prints mounted	12,328	12 <b>,</b> 588	20,308
Posters, photos, prints, &	- 1 -		
captions trimmed	8 <b>,</b> 498	11,205	14,787

#### DELIVERY SECTION

The count of individual shipments for the year amounted to 312,154 items. Delivery requirements varied all the way from a single package to six or more skids of work. This figure represents an increase of 3,205 items above last year's report. Fleet mileage increased 21,152 miles, for a total figure of 305,549. Despite this increase, our accident frequency figure dropped from 14.03 to 13.09. Requests for pickup service increased from 4,713 to 5,102, a difference of 389. The following table gives a 3-year comparison on these subjects:

Fiscal Year	Shipments	Mileage	Pickups	Accident Frequency*
1964	204,677	293,904	4,473	10.25
1965	209,949	284,397	4,713	14.03
1966	213,154	305,549	5,102	13.09

\* The fleet accident rate equals reportable accidents times 100,000 divided by the number of actual vehicle miles.

Along with the general increase in workload, a factor in the increased mileage and delivery items is the present policy of the Departments in requiring additional delivery stops. In past years a great many such stops were serviced by the customer as part of their internal distribution, after our initial delivery to their warehouse. Deliveries are now made to subunits throughout the area, in addition to deliveries to warehouses. Many new stops are completely lacking in suitable platform facilities for anything resembling bulk delivery.

The present number of employees is 75. In the 2 years preceding this report, there were 72 and 68, respectively. Of the present group, 58 are assigned to Shift 1 and 17 to Shift 3. The gradual increase in personnel has been necessary in order to man equipment full time that had previously been in the category of standby.

### PLANNING DIVISIONS

# Division of Planning Service

In fiscal year 1966, the Planning Service Division received a combined total of 130,624 requisitions and print orders—approximately 7.2 percent more than the 121,899 received in fiscal year 1965, and 13.5 percent more than the 112,977 received in fiscal year 1964. As a consequence of the increase in orders received in 1966, the volume of service and liaison work required of the Planning Service Division was proportionately increased.

Despite the substantial increase in orders received and supporting activities, the Division was able to accomplish such additional work with the same number of employees it had in fiscal years 1965 and 1964.

#### Formal Orders Received

	<u> 1966</u>	1965	1964
P & B Requisitions  Print orders on open jackets  Blank paper orders	70,637 59,987 9,788	71,563 50,336 9,666	71,298 41,679 9,537
Subtotal	140,412	131,565	122,514
Additional Or	ders and	Jack <b>ets</b>	
Patent work	89,408 23,452 18,772	76,352 31,247 6,568	71,097* 29,096* 6,112*
Subtotal	131,632	114,167	106,305*
Grand total	272,044	245,732	228,819

#### \* Estimated

### Comparison of Activities

	<u> 1966</u>	1965	1964
Jackets issued	52 <b>,</b> 136	52,701	51,583
	5 <b>,</b> 457	5.184	4,916
Schedules established	44,017	45,296	44,896
	188	214	241

While the above tabulation shows an overall increase in the total number of requisitions and print orders received, it is interesting to note that we are on a continuing trend of receiving fewer requisitions and more print orders. This points out that there is necessarily an increased activity in the area of commercial procurement, since most of the print orders were placed with private firms under contract to this Office for various programs of printing.

Planning Service, in conjunction with Production and Accounts, has attended many meetings to explore the feasibility of installing an electronically automated reproducible inventory-control system. The matter has been firmed up and a request for the purchase of the necessary equipment has been forwarded through channels by the Division of Accounts.

A review of all in-house Print Order Programs of long standing is presently being conducted. These Programs are being updated to reflect current requirements and procedures. A panel, consisting of a representative of Planning Service, Plant Planning, and the Production Manager's office, has been appointed to handle this project. The work should be completed within the next few months.

# Division of Plant Planning

In fiscal year 1966, the Plant Planning Division prepared a total of 34,994 regular and print-order jackets--approximately 3.6 percent less than the 36,294 prepared in fiscal year 1965, and 6.4 percent less than the 37,385 prepared in fiscal year 1964. As a result of the decrease in the number of jackets prepared—the controlling factor in the Division's principal activities—there was a more or less proportionate decrease in the number of production plans developed, formal estimates made, and jackets scheduled. However, as has been pointed out in the Division's report, such minor decreases or like increases are normal variations from year to year, in that orders are accepted for in-plant production on the basis of the volume of work which they represent in relation to the production capabilities of the plant, rather than the number of orders involved.

# Comparison of Activities

	<u>1966</u>	1965	1964
Production plans developed	24,123	25 <b>,</b> 455	27,001
Estimates made:			
Formal (firm)	22,200	24,805	26,461
Informal	3,140	3,342	3,082
Cong. Rec. App. pages	685	588	948
Line count, Cong. Hearings:			745
25-line pages	110,571	96,848	99,464
Sales prices developed	9,900	9,943	8,815
Jackets prepared:		,,,,,,	-,,
Regular & print order	34,994	36,294	37,385
Open	1,399	1,247	1,245
Jackets scheduled	24,123	25,455	27,001
Jackets, etc., copied (Xerox)	218,581	211,317	236,487
Purchase requests prepared:	y)		2709401
Inventory control	4,108	3 <b>,</b> 525	3,429
Special purchases	953	910	954
Printing of maps	149	168	229
Stores orders prepared	3,149	2,987	2,615

In our supplemental activities, there was an increase of approximately 12 percent in the number of "open" jackets prepared in 1966 as compared to 1965 and 1964. This indicates that the Departments are making greater use of the less complicated "print order" for requisitioning certain kinds of repetitive work, thereby saving considerable time and expense for themselves and some measure of the same for us.

In July 1965, the Joint Committee on Printing directed that the standard shade of white offset paper be changed from cream-white to brightwhite. With the making of such a change in the paper most used in Government. we were faced with the enormous task of controlling the use of the many different sizes and weights of both the old and new shades of paper to (1) dispose of the former as soon as possible, and (2) avoid mixing the two shades in a single publication, which, if done, would not only detract from the appearance of the publication but could result in a complaint from the ordering Department. The enormity of this task can best be realized by calling attention to the fact that when the change was made there were approximately 12 million pounds of the old paper in our Washington and Franconia warehouses and 9 million pounds on order -- 2 million pounds in various commercial contractors plants and 6.5 million pounds in our three reserve warehouses. With the full cooperation of Production, Purchases, and the individual contractors, practically all but 2 million pounds of this paper have been utilized without any customer complaints.

# Division of Typography & Design

This Division provides a personal service to representatives of all Government Agencies through conferences held at the Government Printing Office on specifications, format, typography, and artwork to meet the Agencies' requirements in providing layouts, designs, and finished art as ordered.

The total number of jackets processed declined, but the number of jobs received from Scheduling for color approval increased by 15 percent. This is due almost entirely to the increase in the use of color by the ordering Agencies. The number of layout sketches declined, but this is offset by a new operation class for dummy pages pasted. Some of this dummy pasting was formerly included in layouts because there was no separate charge for it. The decline in the number of finished pieces produced by the Photographic Section is due to the increased use of Xerox machines throughout the Office.

The Public Printer's continued interest in this service has been a major factor in maintaining the high level of activity. Many Departments and Agencies are now coming to us with increasing frequency for help with their printing-design problems. This is especially so with the smaller Bureaus and Agencies.

### Comparison of Activities

	<u> 1966</u>	<u> 1965</u>	<u>1964</u>
Conferences	963	892	895
Number of persons	1,350	1,318	1,080
Agencies represented	130	129	100
Jackets received from Scheduling			
to be processed for reference			
to color, etc	7,323	6,338	6,127
Total number jackets processed	9,966	10,576	7,544
Orders & estimates for photo-			. , , , , ,
engravings	3,105	3,389	3,529
Halftones & linecuts ordered	19,340	23,886	29,876
Finished art pieces	9,136	6,652	5,486
Layout sketches	3,467	5,462	6,496
Pieces of illustration copy	•	•	•
retouched	4,961	5,665	7,299
Photographic requests	3,726	3,477	3,569
Finished pieces	35,004	39,741	46,406

As part of our regular work, this Division was concerned with the printing of a number of important or unusual books or programs which should have special mention:

Public Papers of the Presidents, Harry S. Truman, 1950 and 1951. These were the sixth and seventh volumes of this series to be completed. The 1950 volume contained 908 pages and the 1951 volume 790 pages. Both were printed on 50% rag antique paper and bound in dark gray cloth with stamping in blue and gold.

Public Papers of the Presidents, Lyndon B. Johnson, 1963-64. This was the first volume of this series to be produced. However, the amount of copy was so great that it was necessary to divide the material into two books. The first book contained 1,020 pages and the second book 1,048 pages. They were printed on 50% rag English-finish paper and bound in green cloth with stamping in dark green and gold.

1965 Yearbook of Agriculture. The title of the book was "Consumers All," and the text discussed the many facets of buying, using, or making food, clothing, household furnishings, caring for homes, staying healthy, etc. The Division of Typography and Design was responsible for the format of the entire book and all the necessary artwork. The book was printed by letterpress web on 90-lb. English-finish paper and contained 512 pages. The cloth of the cross-binding was printed by offset in red, blue, and yellow, and then varnished.

Poisonous and Venomous Marine Animals of the World, Volume 1. The foreword calls this "a complete survey of a broad field of science dating back to the lawn of history." This monumental scientific work required 20 years' research, with contributions coming from many foreign governments. The book comprises

1,032 pages and contains 275 four-color-process illustrations and 322 black halftone and line illustrations. The reproducibles for the illustrations were transparencies, full-color paintings, pen-and-ink drawings, airbrush paintings, and black-and-white photographs. Most of these illustrations were extremely valuable and, in some cases, were the only ones in existence. Typography Design developed the complete format for the book and controlled all phases of production for quality. The presswork was procured commercially, the composition and binding done at GPO. The book was casebound in natural-finish light-blue linen, printed in dark blue, and stamped in gold.

Reports of General MacArthur-MacArthur in Japan-The Occupation-Military Phase, Volume I Supplement. The reproducibles for this job were Japanese negatives for the color maps, stereotype mats for the text, photographs and copper engravings for the black-and-white illustrations. The colors for the 26 maps were reduced from a maximum of 11 to 6 by combining colors, and the map pages were arranged in the signatures so that colors would be restricted to one side of the press sheet. The copper engravings were converted to offset by Scotch Prints. Production and quality control by Typography Design. GPO checked press sheets at contractor's plant. Casebound in medium-red buckram and stamped in gold.

The Capitol. This was the fourth edition of this 120-page, 10½ x 14" magazine. The theme and general purpose of the publication was changed radically from previous printings. This required complete new layouts for most of the pages and resulted in several sets of page proofs before an OK was obtained. This Division worked in close harmony with the Staff Director of the Joint Committee on Printing in order to satisfy the wishes of the various congressional committees involved. Printing was done commercially.

Internal Revenue Service Tax Forms for 1965. Redesigned by a New York advertising agency. Converted to practical typefaces by Typography Design, which instigated the purchase of a variety of news-gothic fonts by the Government Printing Office. After approval of Form 1040, the Internal Revenue Service requested a revision of the forms for the entire 1966 tax program to conform to the new design. Of the 99 or more tax forms, Typography Design redesigned 45, with an average of 3 to 5 pages per form. The balance of the forms will be redesigned next year.

Weekly Compilation of Presidential Documents. Published every Monday, containing statements, messages, and other Presidential materials released by the White House up to 5 p.m. Friday of each week. Completely designed by Typography Design. 8 x 11 letterpress web on 100-1b. English-finish paper.

Compilation of Works of Art in U.S. Capitol. An elaborate 7-7/8 x 10-1/4" casebound book of 452 pages. Casing was blue box Fabricoid with blank stamping, red ink, and gold stamping. Text was printed on 140-1b. litho coated. There were 526 illustrations, using 150-line screen. Typography Design was greatly restricted in the format for each page in that no cropping was allowed for most of the illustrations. A-1 quality control was maintained throughout production.

#### DIVISION OF PERSONNEL

This Division is charged with advising the Public Printer, and his staff, on personnel matters and with the effective administration of the personnel program within the framework of law, Civil Service rules and regulations, and the policies of the Public Printer.

Employment rose during the past fiscal year, with 7,073 full-time employees reported on the rolls as of June 30, 1966. In addition, the Office WAE staff was slightly larger with 537 employees. This compares with a reported 6,993 full-time employees and 527 WAE employees in 1965.

Position classification rose from a previous high of 704 in 1965 to 876 for the fiscal year.

In March of 1966 the Division of Personnel was reorganized, creating a new Personnel Relations and Administrative Services Branch composed of the Employee-Management Relations Section, the Employee Relations Section, and the Administrative Services Section. Under the new organization, the Employee-Management Relations Section, the Administrative Services Section, and the Employee Relations Section were placed under the direct supervision of the Chief, Personnel Relations and Administrative Services Branch.

One of the most significant events which occurred during the year was the granting of exclusive recognition to Federal Printing Workers' Union No. 713. This Union is composed entirely of non-journeyman blue-collar workers, and has a membership of 1100.

Agreements were entered into with Columbia Typographical Union No. 101; the American Federation of Government Employees Lodge 1248; Washington Printing Pressmen's Union No. 1; Journeymen Bookbinders Union No. 4; and American Federation of Government Employees Lodge No. 2487.

Approximately 4,120 employees received influenza inoculations.

An intensive United States Savings Bond Campaign was conducted, which resulted in an increase of 19-percent employee participation. Actual percentage of participation was increased to 72.9 percent.

The Christmas Open-House program proved to be a continuing attraction, with 2,628 employees and members of their families visiting Harding Hall on this occasion.

During the year, 347 tours were conducted in the Office for 1,459 visitors who were associated with the printing industry.

A number of special studies were undertaken and completed during the year. Among them were recommendations for pay increases for nonjourneymen, diversified hourly rated employees, pay recommendations for supervisory positions related to nonjourneymen, and proposals for revision of pay schedules for Field Service offices. This program represents another step toward achievement of pay comparability with other Agencies.

Training programs were developed for advancement to Offset Stripper, Offset Platemaker-Stripper, and Offset Photographer; Cylinder Pressman and Offset Pressman; Bookbinder; Stereo-Electrotyper; and Journeyman in the Engineering Division.

# DIVISION OF FINANCE AND ACCOUNTS

The Division of Finance and Accounts is responsible for the overall financial management and supporting or related services. This includes accounting, budgeting, auditing, data processing, pricing and ratemaking, payroll and leave administration, traffic management, billings, collections, composition measuring, computing, estimating congressional printing and binding appropriation requirements, and legal services.

# Comparison of Activities

	1966	1965	1964
Vouchers audited (approximately) Value of checks issued (in millions	127,000	108,000	110,000
of dollars)	\$128.0	\$96.0	\$97.7
Newly set type (ems) measured (in thousands)	3,184,478	2,863,614	2,812,016
Tabulating cards processed (in millions)	22.9	22.4	22.2
Jacket & print order cost summaries processed	با69,694	95,687	94,435
Paper & material requisitions processed	241,413	238,198	254,625
Computer programs completed  Daily cost & production listings	126	65	67
reviewed & corrected  Paper & material issues reviewed	41,468	40,985	40,869
& codedGovernment bills of lading account-	146,837	139,732	145,017
ability records maintained Government bills of lading prepared	43,618 28,284	40,528 25,289	39,091 25, <b>379</b>

In October 1965, an IBM System 360/40 computer was acquired on a rental basis to replace one of our two IBM model 1460 computers. This system provided additional processing time required for linofilm photocomposition and expanded business-type applications. A raised floor was installed in the computer room to eliminate cables lying on the floor comnecting the machines, simplify floor cleaning, promote safety and efficiency in operations, and improve the appearance of the computer room.

The volume of business handled by the Government Printing Office Revolving Fund printing and binding operations increased from \$137,473,221 in fiscal year 1965 to \$175,878,649 in fiscal year 1966.

The Scale of Prices was completely revised, effective December 1, 1965. Rates were adjusted to conform to current cost.

A system was developed for the computer to print monthly and cumulative reports showing the charges by ordering source for congressional printing and binding. These reports are now being furnished monthly to all congressional committees.

As a result of a joint effort between the Post Office Department and the Government Printing Office, a program to control the direct shipment of postal cards and aerogrammes to 50 selected destinations has been automated. Orders are received from approximately 10,000 post offices and consolidated into predetermined shipping manifests. In addition, labels for product shipment, motor-truck loading factors, daily, monthly, and fiscal cumulative inventories in reporting production, stock valuation, and activity by item and billing factors have been incorporated into the system.

Approximately 50 computer programs were written to meet the requirements of new work and 78 modified to meet significant changing conditions, such as the addition of State tax, Combined Federal Campaign deductions, union dues, and a new formula for computing Federal income taxes. This latter requirement made it necessary to obtain a new W4 form from each employee of the Office.

A statistical report on the procurement of Marginally Punched Continuous Forms by all Government Agencies was developed for the Purchasing Division. Approximately 1,000 orders each month are processed to develop this requirement.

Savings in transportation costs increased approximately 8 percent this fiscal year over the previous fiscal year in spite of a 19-percent reduction in the tonnage of freight from outside printing contractors delivered to the Government Printing Office for consolidation.

#### PURCHASING DIVISION

The Purchasing Division is responsible for all of the contracting activities of the Government Printing Office. These include the procurement of all operating supplies and equipment, the procurement of printing and binding from commercial sources, the disposal of surplus property, and the procurement of warehousing space and transportation facilities.

The Division is also responsible for the operation of the telephone and communication services for the Office and its storage and warehousing facilities.

The value of our procurement activity during fiscal year 1966 was \$113,342,635.15. This represents an increase of \$25,654,573.55 over the previous fiscal year. The procurement of commercial printing increased \$18,361,448.18.

# Comparative Breakdown of Expenditures by Type

	1966	1965	1964
Materials & supplies Blank paper & envelopes	\$ 3,270,689 33,986,932	\$ 3,112,861 26,989,381	\$ 3,204,363 25,682,842
Commercial printing, including Field Service	72,446,212*	54,084,764*	48,807,577*
Services, transportation, communications, travel  Machinery & equipment	3,141,758 497,041	2,265,839 1,235,213	2,068,909 3,485,374
Totals	\$113,342,635	\$ 87,688,061	\$ 83,249,066

\* The value of commercial printing was computed by taking the sum of all payments made on items ordered and delivered in this fiscal year and adding thereto the sum of the items on undelivered orders plus the sum of items delivered but still unpaid during the period and deducting the sum of items remaining undelivered in the previous fiscal year and paid in the present year.

Paper purchased by the pound during fiscal year 1966 totaled 206,028,122 pounds. This represented an increase of 5,781,821 pounds above the poundage purchased in the previous fiscal year. The heavy increase in envelope procurement reflects increased congressional activity during an election year.

# Comparative Breakdown of Paper Products Purchased

	<u> 1966</u>	1965	1964
Paper purchased by pounds Paper purchased by sheets Envelopes Containers	206,028,122	200,246,301	195,716,619
	16,177,472	17,266,838	16,087,996
	258,459,827	173,590,377	191,019,508
	3,726,127	3,303,787	3,210,832

Paper prices showed a sharp increase during the first quarter of fiscal year 1966, with a gradual leveling off for the last three quarters. There was a cumulative price increase of 10.4 percent for the entire fiscal year.

The average biweekly paper inventory during the year was 39,938,220 pounds. This figure includes approximately 3,534,449 pounds in the plants of commercial printers but does not include an average of approximately 3,864,709 pounds on hand awaiting release by the Division of Tests or the amount in emergency storage.

117,906 tons of paper were handled by the Stores Section. This was made up of 3,172 freight cars and 1,911 truckloads.

As of the end of the fiscal year, we had on hand, in emergency storage, approximately 14,605,164 pounds of paper.

The high point in our paper inventory of 46,292,783 pounds occurred during September 27-October 8, 1965, and the low point of 33,806,594 pounds occurred during July 5-July 16, 1965. These figures do not include the quantity of paper in emergency storage.

The Office was converted to direct-in dialing on April 16, 1966, thereby enabling persons outside of the Office to dial a desired extension without going through the switchboard. This has enabled us to eliminate one telephone operator position.

'70,396 printing jobs were procured during the fiscal year. These consisted of 13,314 jobs procured by individual bidding, including 1,175 obtained by Field Service and 55,907 jobs procured on term contracts.

Sales through salvage operations consisted of 21,775,469 pounds of waste paper, 410,650 pounds of scrap iron, 598,504 pounds of scrap-type metal and dross, and 13,603 pounds of scrap photographic film.

Outgoing local telephone calls amounted to 282,940 message units. No record was kept of long-distance message units, as practically all long-distance calls were placed over the Federal Telecommunications System.

#### ENGINEERING DIVISION

The primary function of the Engineering Division is to maintain all buildings, machinery, and equipment of the Government Printing Office in the best possible condition in order that public printing can be produced most efficiently.

Requests for service	1966	1965	1964
Maintenance service calls  Maintenance job orders  Yearly job orders  Printing & binding jackets	31,008	31,727	35,134
	434	502	607
	171	141	138
	483	472	570

The number of service calls and job orders continue a slight downward trend, probably caused by the increase in yearly job orders which are issued for preventive maintenance and repetitive type jobs. The purpose of this preventive maintenance is to be able to schedule maintenance to fit in with production requirements and to repair the equipment before it breaks down.

Utilities	1966	<u> 1965</u>	1964
Electric power (kw-hr)	13,479,000 201,721,500	38,179,000 13,558,700 199,703,000 43,200,000	37,565,000 12,632,000 193,956,000 42,110,000

All of our utilities increased last year, with the exception of gas. This slight reduction in the use of gas probably resulted from the improved metal pot burners installed last year.

The wide fluctuation in the number of accidents from year to year was one of the undesirable characteristics of our previous Safety Program.

The objective of the new Safety Program, approved May 31, 1966, is to provide more effective manpower utilization and reduce costs by identifying and eliminating hazardous situations that result in personal injury and property damage accidents. When the objectives of this program are realized, it is expected that the fluctuations will level off and we will experience a gradual decrease in the total number of accidents.

Direct Costs	1966	1965	1964
Chargeable injuries	95 \$82,861	77 \$53 <b>,</b> 900	124 \$82,060
& equipment damage	30,261	33,000	31,500
Totals	\$113,122	\$86,900	\$113 <b>,</b> 560
Direct cost per employee	\$15.30	\$12.00	\$15.50

Accident costs will be increased by approximately 300 percent beginning with the 1967 fiscal year, due to Public Law 89-488, approved July 4, 1966. Under this act, maximum benefits are increased from \$525.00 to \$1,397.81 per month, and minimum benefits are increased from \$180.00 to \$238.37. There are additional benefits for employees who have been retired because of total disability that will further increase compensation costs.

The slight reduction in personnel from 433 in 1965 to 427 in 1966 was caused by the large number of retirements preceding December 31, 1965, and our difficulty in finding suitable replacements. This total includes six employees in the summer youth programs.

The largest single job during the past fiscal year was the moving and remodeling required to accommodate our Electronic Printing Production Unit m the second floor of Building 1. This job involved moving various units in the Binding, Composing, Platemaking, and Offset Divisions. Several offices and workrooms were constructed for this new unit, and a special air-conditioning

system was installed to provide closely controlled temperature and humidity for the new computer equipment. Every section in the Engineering Division was involved in this job, and close cooperation between the Engineering sections, as well as the Production sections, resulted in the job being completed well within both the time and cost estimates.

The Engineering staff made an extensive study on the practicability of automatic handling of paper between the Warehouse and Building 3. Tentative specifications were prepared, and two large material-handling firms gave us rough estimates.

The Division also worked with representatives from Production and Accounts to examine the possibility of using gravure printing for our postal card operation.

Specifications and drawings are being prepared for a new baling system which we hope to have installed this year.

We hope to alleviate the Government Printing Office's trash disposal problems during the coming year by leasing a Truxmore type packer truck to be stationed in our north alley. Approximately forty 1-yard and 2-yard trash containers will be purchased for use by the sections that generate an appreciable amount of trash. These containers, when filled, will be taken to the packer truck, dumped automatically, and returned to the section. We will not require storage space in the alley for these containers, nor depend on twice-a-day pickup by a packer truck as in our present system.

# DIVISION OF TESTS AND TECHNICAL CONTROL

The Division of Tests and Technical Control tests all materials entering into printing and binding processes, and is engaged in such standardization work and technical research as might be desirable to improve the quality of the products and materials used by the Office. It writes specifications for the procurement of materials which are best suited to the requirements of the processes, and aids in the solution of technical problems incident to plant operations.

The various materials tested during the past three fiscal years are as follows:

	1966	<u> 1965</u>	1964
Paper and envelopes	13,653	11,308	10,652
Metals	1,129	1,010	1,256 282
Printing inks	742	710	28 <b>2</b>
Ink-making materials	337	301	270
Bookbinding cloths	600	632	666
Bookbinding leathers	18	35	9
Adhesives & adhesive-making materials.	71	40	56

	1966	<u> 1965</u>	1964
Oils & greases	155 120	154 106	148 129
Offset supplies	120	59	
Miscellaneous	694	648	373

There were 287 rejections for noncompliance with specifications. Of these, 230 were of paper, 9 of envelopes, 14 of inks and ink-making materials, 21 of bookbinding cloth, and 13 of miscellaneous materials.

Ink manufacture for 1966 includes letterpress, offset, stamp pad, toning blue, numbering machine, and mimeograph inks. In addition, several stock nonprinting inks and miscellaneous materials were produced in the Ink Section, including canceling, check signature, plastic surfaces, instrument recording, letter-box time card, ruling, and writing inks.

Materials manufactured	1966	1965	1964
Pounds of ink	200,358	187,833	205,829
	862	998	1,446
	183	176	223
	7,376	9,066	12,744
	159,130	153,195	143,945
	144,152	153,127	150,928
	,903,785	14,781,108	14,469,188

In view of the many improvements and advancements in the technology of the paper industry, we have spent considerable time in revising the fourth edition of the Government Paper Specification Standards, and the fifth edition will be issued effective August 1, 1966.

A total of 65 colored ink formulations have been developed for printing the proposed new Ink and Color Book. All of these inks are designed to be printed by the offset process.

Three special light-fast and weather-resistant inks were developed for printing the various outdoor posters and signs that are placed in the National Forests by the Forest Service of the Department of Agriculture.

A number of additional special inks were developed for printing jackets requiring unusual or particular characteristics. A notable example was the 19 colors developed for printing the Guided Missile Color Code Training Charts.

A new postal card lavender ink was developed for printing the new luminescent tagged postal cards. This new ink became necessary when the Post Office Department specified higher luminescent signal levels than had been obtained in the previous experimental printing of the tagged postal cards.

The Office was, therefore, able to comply with the recent request of the Post Office Department that all future orders for postal cards be filled with cards printed with the luminescent tagged ink.

#### DOCUMENTS DIVISION

The Division of Public Documents has general supervision of the public distribution of U.S. Government publications. It places publications on public sale, administers the depository library distribution program, compiles catalogs, indexes and price lists of Government publications, and provides mailing services for certain publications distributed by members of Congress and other Government Agencies.

### Comparison of Activities

	1966	1965	1964
Amount of appropriation	\$5,829,000	\$5,562,000	\$5,242,000
Number of sales orders	3,993,875	4,029,186	3,835,616
Sales by GPO	\$13,664,320	\$13,497,501	\$11,707,006
Sales by other Agencies	\$1,130,195	\$891,927	\$850,849
Total sales	\$14,794,515	\$14,389,428	\$12,557,855
Miscellaneous receipts	\$7,641,734	\$7,404,294	\$6,703,283
Number of letters of inquiry	082 و596	1,642,067	1,575,367
Publications received for depart-			
mental free distribution	83,796,195	98,692,898	88,825,023
Publications distributed free for	_		
other Government Agencies	90,132,989	96,795,004	85,969,215
Number of publications sold	66,703,843	64,800,593	60,904,401
Number of publications distributed			
to depository libraries	7,867,187	7,581,466	5,491,861
Total publications received	222,950,946	209,981,567	203,082,457
Total publications distributed	230,402,378	206,870,205	186,599,784
Customers served by GPO	700 () 7		
Bookstores	138,643	153,466	121,937
Amount of Bookstores sales	\$687,883	\$689,818	\$518,119
Number of mailing lists	7 063	7 000	7 010
Maintained	1,261	1,228	1,249
Number of addresses on mailing lists	2 600 233	2 (20 ).00	0 500 3/3
Number of depository libraries	2,695,213	2,520,499	2,577,161
Manner of dehost only TIDESLIES.	8 <b>56</b>	8 <b>3</b> 5	774

(See Appendix, Table 4, for Statement of Income and Expenses--Sales of Publications.)

Every effort has been made to bring the part-time W.A.E. work force to maximum strength. This has proved the most effective method available for keeping the workload in all Division programs as nearly current as possible.

The number of full-time employees as of June 30, 1966, includes all of the temporary summer help and, thus, is not typical of the personnel picture during the greater portion of the year.

	1966	<u> 1965</u>	1964
Full-time (including temporary)	523	497	491
W.A.E	485	404	342

All personnel engaged in handling subscription-type publications have been placed under the administrative jurisdiction of the Mail List Section, to provide better control of this rapidly growing work program.

Greater efficiency in the processing of subscriptions, which are included as part of orders calling also for nonsubscription publications, has been achieved by the inauguration of an abstracting system whereby they can now be handled simultaneously with other parts of the order. A Bruning Copier has been installed to facilitate this operation, and to avoid the excessive amount of typing that would otherwise be required. These improvements have reduced the volume of complaints about a difficult type of order.

A double-header Dick Strip Addresser installed in the Mail List Section has doubled production, with a comparable saving of time, in the addressing of labels for the daily mailing of the Commerce Business Daily.

Consolidation of our inventory of sales publications into a single warehouse, located conveniently at 1111 North Capitol Street, was begun in December 1965, and is progressing satisfactorily on schedule. This will make possible a new and improved system of inventory control, which will result in better control over the movement of stock, and will also provide a clearer picture of the sales inventory benerally.

As part of the program of improving the service of the Office to the public, the main Bookstore is now open every Saturday for 4 hours, from 9 a.m. to 1 p.m. This service began in January 1966. Weekday hours are 8 a.m. to 4 p.m.

Three highly successful displays and special sales of Government publications were conducted during the year. The activities in which this participation was effective were the World Conference on Peace Through Law, the National Library Week commemoration at the Pentagon, and the Sixth International Philatelic Exhibition.

The unprecedented growth of the subscription order operation continued during fiscal year 1966. Work volume has more than doubled since 1960. Two of the largest subscriptions showed significant increases in number of subscribers, "Our Public Lands," from 80,000 to 109,000, and "Federal ommunications Commission Rules and Regulations, Vol. 6," from 186,000 to 292,361. Arrangements were made to provide expiration notices for the latter

publication in the form of I.B.M. punchcards. By this method, renewals can be sorted automatically with a saving of many man-hours.

Plans for an additional branch Bookstore in the new Department of State building in Washington, D.C., are underway, with the opening scheduled within the coming fiscal year.

Also in the planning stage is an experimental branch Bookstore in Chicago, Ill., which we hope to have in operation about January 1, 1967.

A committee has been established within the Division to study the possible use of electronic data processing equipment to provide statistics relating to our sales stock and inventory, as required. We shall also continue to explore other possibilities for use in programs of the Documents Division of the services of the Electronic Data Processing Section of the Division of Finance and Accounts.

#### FIELD SERVICE DIVISION

The office of the Superintendent of Field Service is responsible for direct administrative control over all activities of the six Government 'rinting Office Field and Departmental Service Offices located in Chicago, Denver, New York, San Francisco, Seattle, and Washington, D.C. These plants provide printing, binding, and related services, including the commercial procurement of printing, to over 200 department and field installations of the U.S. Government throughout the contiguous United States and Alaska.

The Post Office Department became the largest customer of the Field Service Division in fiscal year 1966, increasing their printing and binding requirements by approximately \$140,000 over the previous fiscal year. Much of this amount was caused by increased activity in printing Zip Code directories and Schedules of Mail Routes in the Chicago, Denver, and San Francisco Field Service Offices and the Departmental Service Office. The Department of the Interior, our previous largest customer, also increased its requirements, but only by \$13,000, and became No. 2.

The following figures show comparative billings by the several Field Service Division offices for the past 3 years:

	1966	1965	<u> 1964</u>
Chicago Denver Washington, D.C New York San Francisco	\$1,613,000 949,730 3,059,191 532,612 294,822	\$1,447,879 920,575 2,929,004 391,669 260,792	\$1,286,296 785,243 3,098,842 350,439 253,329
Seattle	362,535	341,443	263,477

Previous reports outlined the difficulties encountered in getting the new building for the relocation of the Departmental Service Office under construction. Bids were finally opened on December 17, 1965, and the contract awarded to Merando, Inc., on February 2, 1966. The schedule calls for completion of the building by February 13, 1967, unless construction problems are encountered that justify extension of completion date. In anticipation of the move, modernization reports for equipment to be located at the new site have been submitted and other premove planning is in progress.

The expansion of our Denver Field Service Office into an additional 10,000 square feet of space and renovations for necessary security areas to handle classified work was completed on schedule in September 1965.

The biennial conference of Field Service Office Managers was conducted in the Central Office during the week of June 6-10, 1966. Similar to previous conferences, the Managers and Chief, Departmental Service Office, met with officials and personnel of the Central Office for discussions concerning the many phases of their activity, and the relationships thereto with corresponding activities in the various divisions of the GPO Central Office. Plant tours of the Central Office and the Departmental Service Office were conducted, as well as a visit with the Staff Director of the Joint Committee on Printing.

#### DISBURSING OFFICE

The Office of the Disbursing Officer is responsible and accountable for the collection and disbursement of all cash items, necessary to the conduct of Government Printing Office business.

	1966	1965	1964
Statements of Accountability: Collections Disbursements	\$185,017,167	\$153,045,210	\$140,870,510
	\$206,633,266	\$170,128,603	\$162,028,385
Total number of checks issued U.S. Savings Bonds:	338,575	335,203	322,107
Number of bond accounts Number of bonds issued	4,359	3,292	3,109
	57,432	54,863	47,842
Payroll deductions & cash Collection, Deposit & Refund Branch:	\$1,655,317	\$1,542,843	\$1,288,232
Pieces of mail handled  Number of coupons disbursed  Number of check refunds	4,944,183	5,304,044	5,075,772
	12,028,980	11,908,340	10,666,960
	107,251	108,713	93,547

With two exceptions, the production analysis shows an increase in all productive phases. This is normal progress. The exceptions, pieces of mail andled and check refunds, for the Superintendent of Documents, reflects a sudden drop at the end of the fiscal year. This is a fluctuating phase.

which can rise or fall suddenly, due to the publicity or popularity of a publication, or the needs and demands of the public.

The Disbursing Office is staffed with 39 full-time employees, and 58 part-time employees. This compares with 36 full-time and 43 part-time employees in 1965.

### Government Printing Office Relocation

Government Printing Office relocation plans received a serious setback when the National Capital Planning Commission rescinded its approval of the 85 acres of land at the National Training School for Boys as a site for the new building. This action followed approval by the Joint Committee on Printing in March of the Public Printer's proposal to accept the National Training School property for relocation.

Since the approval of alternate sites was largely unsettled, the Public Printer requested that the Congressional Appropriation Committees not consider at the time of the hearings the acquisition-of-site and construction-of-building portion of the Government Printing Office's budget. He urged that these Committees not construe his request as implying that the Government Printing Office's need to relocate was any less acute. The Office is continuing search for appropriate sites within the metropolitan Washington area. When such a site is found, the Public Printer will renew his efforts to relocate the Government Printing Office to a new facility designed and engineered to meet its peculiar needs.

It has been estimated that over \$3 million could be saved annually, in reducing the cost of materials handling, by operating in a building functionally designed for printing and binding operations. At present all paper must be elevator moved in our 9-story buildings. In addition, all paper arriving by rail or truck at our warehouse annex must be elevator lowered to a tunnel under North Capitol Street and then raised as many as 6 floors to press areas.

Although a few members of the commercial printing industry object to the Public Printer's proposal to relocate, it is most interesting to note that a significant number of the most progressive printing establishments have already moved from antiquated multi-story establishments to buildings which confine materials handling to a single level, from receipt of paper by freight car or truck, through storage, printing, binding, and delivery of finished work.



#### GOVERNMENT PRINTING OFFICE STATEMENT OF CHANGES IN INVESTMENT OF UNITED STATES GOVERNMENT FISCAL YEAR ENDED JUNE 30, 1966

	Revolving fund	Other funds a	Combined funds
BAIANCE, JULY 1, 1965: Capital Retained earnings	\$44,815,383 14,440,933	\$ 5,287,355	\$50,102,738 14,440,933
Income from sales of publications payable to U.S. Treasury	3,104,295		3,104,295
ADDITIONS:	62,360,611	5,287,355	67,647,966
Net income from printing and binding operations	5,887,211		5,887,211
Income from sales of publications payable to U.S. Treasury Appropriation for the Office of the Superin-	7,641,734		7,641,734
tendent of Documents, Salaries and Expenses (including reimbursements of \$272,418 and recoveries of prior years obligations of \$24,508)  Net increase in equipment purchased from appropriation for the Office of the Superintendent		6,125,926	6,125,926
of Documents Salaries and Expenses including current year depreciation	No. 49 Me	308	308
Net decrease in liability for employees' annual leave, Office of the Superintendent of Documents, Salaries and Expenses appro- priation Restoration of funds previously withdrawn by U.S. Treasury for the Selection of		5,398	5,398
Site and General Plans and Designs of Buildings appropriation		22,211	22,211
Total additions	13,528,945	6,153,843	19,682,788
REDUCTIONS:			
Payments to U.S. Treasury of income from sales of publications	8,104,295		8,104,295
Depreciation on building structures and facilities Unobligated balance of the Office of the Super-	no se qu	121,867	121,867
intendent of Documents Salaries and Expenses appropriations withdrawn by U.S. Treasury Expenditures from the Office of the Superin-		59,607	59,607
tendent of Documents Salaries and Expenses fiscal year 1966 appropriation Expenditures from the Office of the Superin-	wie des date.	5,966,376	5,966,376
tendent of Documents Salaries and Expenses fiscal year 1965 appropriation Expenditures from the Selection of Site and		126,497	126,497
General Plans and Designs of Buildings fiscal year 1965 appropriation		96,000	96,000
Total reductions	8,104,295	6,370,347	14,474,642
BALANCE, JUNE 30, 1966: Capital Retained earnings	44,815,383 20,328,144	5,070,851	49,886,234 20,328,144
Income from sales of publications payable to U.S. Treasury	2,641,734		2,641,734
	\$67,785,261	\$ 5,070,851	\$72,856,112

<sup>&</sup>lt;sup>8</sup>Other funds consists of the Office of the Superintendent of Documents Salaries and Expenses appropriations; Selection of Site and General Plans and Designs of Buildings appropriation; and the value of building structures and land which is specifically excluded from the Government Printing Office Revolving Fund by law (44 U.S.C. 63).

#### GOVERNMENT PRINTING OFFICE SUMMARY OF FUNDS PROVIDED BY OPERATIONS AND APPROPRIATIONS AND THEIR APPLICATION FISCAL YEAR ENDED JUNE 30, 1966

FUNDS PROVIDED:		
Printing and binding operations:		
Printing and binding services performed	\$174,956,811	
Other income	904,683	
Proceeds from sale of equipment, net	36,606	\$175,898,100
Sales of publications:		
Sales	13,664,320	
Other income	1,194,685	14,859,005
Decrease in cash	3,294,978	
Increase in accounts payable	2,683,830	
Increase in accrued salaries and wages	221,966	
Increase in miscellaneous liabilities	592,588	6,793,362
Appropriation for the Office of the Super-		
intendent of Documents Salaries and		
Expenses (including reimbursements of		
\$272,418 and recoveries of prior years		
obligations of \$24,508)		6,125,926
Restoration of funds previously withdrawn		
by U.S. Treasury for the Selection of		
Site and General Plans and Designs of		00 011
Buildings appropriation		22,211
Total funds provided		\$203,698,604
•		
FUNDS APPLIED:		
Printing and binding expense	\$169,991,438	
Less allowance for depreciation not		4460 400 606
requiring funds	1,700,952	\$168,290,486
Cost of publications sold	5,307,879	
Expenses of sales of publications financed	2,00,,0,2	
from the Revolving Fund	1,909,392	
Payments to U.S. Treasury of income from		
sales of publications	8,104,295	15,321,566
Increase in accounts receivable and advances	1,871,295	
Increase in deferred charges	60,133	
Increase in inventories	11,030,799	12 020 076
Purchase of equipment	875,845	13,838,072
Expenditures from the Selection of Site and		
General Plans and Designs of Buildings		
fiscal year 1965 appropriation		96,000
Expenditures from the Office of the Superin-		
tendent of Documents Salaries and Expenses		
fiscal year 1966 appropriation		5,966,376
Expenditures from the Office of the Superin-		
tendent of Documents Salaries and Expenses		104 /07
fiscal year 1965 appropriation		126,497
Unobligated balance of the Office of the Superin- tendent of Documents Salaries and Expenses		
appropriations withdrawn by U.S. Treasury		59,607
ettecterorrang armoveum at asse repropri		
Total funds applied		\$203,698,604
		~ .

## GOVERNMENT PRINTING OFFICE PRINTING AND BINDING FOR CONGRESS STATUS OF APPROPRIATIONS

#### Fiscal Year

	<u>1966</u>	1965	<u>1964</u>	<u>Total</u>
Expenditures	\$14,170,389	\$17,507,426	\$17,375,680	\$49,053,495
Estimated outstanding obligations	6,329,611	1,592,574	124,320	8,046,505
Total requirements	20,500,000	19,100,000	17,500,000	57,100,000
Appropriations	16,500,000	15,500,000	17,400,000	49,400,000
Estimated deficiency, included in 1967 appropriation request		3,000,000		3,000,000
Estimated deficiency, included in 1968 appropriation request	4,000,000	600,000	100,000	4,700,000
Total estimated defi- ciencies as of June 30, 1966	\$ <u>4,000,000</u>	\$ <u>3,600,000</u>	\$ 100,000	\$ <u>7,700,000</u>

## GOVERNMENT PRINTING OFFICE OFFICE OF THE SUPERINTENDENT OF DOCUMENTS STATUS OF APPROPRIATIONS

		Fiscal Year	
	1966	1965	1964
Unexpended balances, July 1, 1965 Appropriation:	\$	\$521,461	\$27,747
Salaries and expenses, 1966 Reimbursements	5,829,000 272,418	56,988	427
Total funds available Unobligated balances withdrawn	6,101,418 35,000	578,449 6,492	28,174 18,115
Total obligated funds	6,066,418	571,957	10,059
Expenditures	5,505,564	559,654	10,059
Undelivered orders	99,986	*** *** ***	
Accounts payable and accrued liabilities	460,868	12,303	
Unpaid obligations, June 30, 1966	560,854	12,303	
Less reimbursements receivable	40,645	57	
Unexpended balances, June 30, 1966	\$ 520,209	\$ <u>12,246</u>	\$

## GOVERNMENT PRINTING OFFICE COMBINED COMPARATIVE STATEMENT OF ASSETS AND LIABILITIES FISCAL YEARS 1962 THROUGH 1966

	Fiscal Year	Increase or decrease (-) 1966 to 1965	Fiscal Year 1965	Increase or decrease (-) 1965 to 1964	Fiscal Year 1964	Increase or decrease (-) 1964 to 1963	Fiscal Year 1963	Increase or decrease (-) 1963 to 1962	Fiscal Year 1962
ASSETS:									
Fund balances with U.S. Treasury and cash Accounts receivable and	\$ 8,638,597	\$-3,294,978	\$11,933,575	\$-1,635,024	\$13,568,599	\$ 3,945,777	\$ 9,622,822	\$ 1,823,811	\$ 7,799,011
advances Inventories, including work	24,116,290	1,871,295	22,244,995	5,736,054	16,508,941	-2,230,123	18,739,064	4,359,470	14,379,594
in process Deferred charges	46,203,965 91,364	11,030,799 60,133	35,173,166 31,231	1,064,032 - 30,007	34,109,134 61,238	3,352,166 5,726	30,756,968 55,512	2,746,865 - 34,306	28,010,103 89,818
Property, plant, and equip- ment, net	13,070,566	- 966,116	14,036,682	- 341,671	14,378,353	-1,079,608	15,457,961	921,080	14,536,881
Total assets	92,120,782	8,701,133	83,419,649	4,793,384	78,626,265	3,993,938	74,632,327	9,816,920	64,815,407
LIABILITIES: Accounts payable Accrued salaries and wages Amounts withheld from employees	9,319,209 2,005,465	2,683,830 221,966	6,635,379 1,783,499	- 166,850 305,332	6,802,229 1,478,167	2,315,815 437,499	4,486,414 1,040,668	770,000 131,158	3,716,414 909,510
for purchase of savings bonds and payment of taxes Employees' accrued annual leave Customers' deposits and prepaid		409,057 - 5,391	1,831,157 3,268,116	1,804,480 161,829	26,677 3,106,287	-2,140,849 192,848	2,167,526 2,913,439	208,594 125,061	1,958,932 2,788,378
subscriptions Others	2,437,057	183,525	2,253,532	- 151,872 	2,405,404	-1,237,926 - 58,012	3,643,330 58,012	910,504 24,385	2,732,826 33,627
Total liabilities	19,264,670	3,492,987	15,771,683	1,952,919	13,818,764	- 490,625	14,309,389	2,169,702	12,139,687
Investment of U.S. Government	\$ <u>72,856,112</u>	\$ 5,208,146	\$ <u>67,647,966</u>	\$ 2,840,465	\$64,807,501	\$ 4,484,563	\$60,322,938	\$ <u>7,647,218</u>	\$ <u>52,675,720</u>
Consisting of:  Revolving fund:  Capital  Retained earnings  Income from sales of publications payable	\$44,815,383 20,328,144	\$ 5,887,211	\$44,815,383 14,440,933	\$ 1,573,889	\$44,815,383 12,867,044	\$10,000,000 1,733,046	\$34,815,383 11,133,998	\$ 1,343,814	\$34,815,383 9,790,184
to U. S. Treasury Other funds	2,641,734 5,070,851	- 462,561 - 216,504	3,104,295 5,287,355	- 598,988 1,865,564	3,703,283 3,421,791	- 28,508 -7,219,975	3,731,791 10,641,766	- 38,310 6,341,714	3,770,101 4,300,052
	\$ <u>72,856,112</u>	\$ 5,208,146	\$ <u>67,647,966</u>	\$ <u>2,840,465</u>	\$ <u>64,807,501</u>	\$ <u>4,484,563</u>	\$60,322,938	\$ <u>7,647,218</u>	\$ <u>52,675,720</u>

Note: This statement includes the Government Printing Office Revolving Fund appropriation; Office of the Superintendent of Documents Salaries and Expenses appropriations; Selection of Site and General Plans and Designs of Buildings appropriation; and the value of building structures and land which is specifically excluded from the Government Printing Office Revolving Fund by law (44 U.S.C. 63).

#### GOVERNMENT PRINTING OFFICE STATEMENT OF ASSETS AND LIABILITIES AS OF JUNE 30, 1966

ASSETS

FUND BALANCES WITH U.S. TREASURY	Revolving fund	Other funds a	Combined funds	ь	Revolving fund	Other funds	Combined funds
AND CASH: Fund balances in U.S. Treasury Cash on hand and in transit	\$ 6,634,240 1,471,902 8,106,142	\$ 532,455 532,455	\$ 7,166,695 1,471,902 8,638,597	LIABILITIES:  Accounts payable  Accrued salaries and wages  Amounts withheld from employees  for purchase of savings bonds	\$ 8,973,059 1,878,444	\$ 346,150 <sup>c</sup> 127,021	\$ 9,319,209 2,005,465
ACCOUNTS RECEIVABLE AND ADVANCES: Accounts receivable:	00 100 133	/O 700	20 160 820	and payment of taxes Employees' accrued annual leave Customers' deposits and prepaid	2,240,214 3,070,743	191,982	2,240,214 3,262,725
Government agencies Other Advance to General Services	22,120,137 75,769	40,702 55	22,160,839 75,824	subscriptions	2,437,057 18,599,517	665,153	2,437,057 19,264,670
Administration and employees	$\frac{5,416}{22,201,322}$	1,874,211 1,914,968	1,879,627 24,116,290	INVESTMENT OF U.S. GOVERNMENT:			
INVENTORIES:  Publications for sale, at cost  Printing work in process, at	5,790,931		5,790,931	Capital Retained earnings Income from sales of publications	44,815,383 20,328,144	5,070,851	49,886,234 20,328,144
standard cost Paper, envelopes, and other supplies, at cost	29,042,188 11,370,846		29,042,188 11,3 <u>7</u> 0,84 <u>6</u>	payable to U.S. Treasury	2,641,734		2,641,734
	46,203,965		46,203,965	Total investment of U.S. Government	67,785,261	5,070,851	72,856,112
DEFERRED CHARGES	91,364		91,364				
PROPERTY, PLANT, AND EQUIPMENT:  Land and buildings, at cost  Equipment and building		9,085,173	9,085,173				
appurtenances	27,168,890 31,796	732,462	27,901,352 31,796				
Construction in progress	27,200,686	9,817,635	37,018,321				
Less allowance for depreciation	17,418,701 9,781,985	6,529,054 3,288,581	23,947,755 13,070,566				
Total Assets	\$ 86,384,778	\$ 5,736,004	\$ 92,120,782	Total liabilities and in- vestment of U.S. Government	\$ 86,384,778	\$ 5,736,004	\$92,120,782

a Other funds consists of account balances of the Office of the Superintendent of Documents Salaries and Expenses appropriation; the Selection of Site and General Plans and Designs of Buildings appropriation; and the value of building structures and land which is specifically excluded from the Government Printing Office Revolving Fund by law (44 U.S.C. 63).

bnoes not include a contingent liability estimated at \$128,000 for the value of compensatory time-off in lieu of overtime pay earned and accumulated by employees of the Government Printing Office; and does not include \$9,455,000 for the net value of sick leave earned and accumulated by employees of the Government Printing Office.

c Accounts payable other funds consist of amounts owed to the Government Printing Office Revolving Fund by the Office of the Superintendent of Documents Salaries and Expenses appropriations.

#### GOVERNMENT PRINTING OFFICE REVOLVING FUND

## COMPARATIVE STATEMENT OF INCOME AND EXPENSE PRINTING AND BINDING OPERATIONS

FISCAL YEARS ENDED JUNE 30, 1966, AND JUNE 30, 1965

	Fiscal year 1966	Fiscal year 1965	Increase or decrease (-)
Income:			
Printing and binding services	A17/ OFC 011	A126 (06 000	620 070 000
performed	\$174,956,811	\$136,686,809	\$38,270,002
Other income	921,838	786,412	135,426
Total income	175,878,649	137,473,221	38,405,428
Expenses:			
Direct costs:			
Direct labor	48,774,084	45,181,712	3,592,372
Direct materials	35,348,487	28,569,632	6,778,855
Printing purchased from	• •		
commercial sources	70,829,719	48,498,113	22,331,606
Total direct costs	154,952,290	122,249,457	32,702,833
Other expenses:			
Salaries and wages	6,535,263	6,250,578	284,685
Travel	18,050	18,483	-433
Freight	1,699,029	804,768	894,261
Communications	167,259	154,564	12,695
Heat, light, and power	420,279	410,659	9,620
Rental of buildings and	•	•	
equipment	469,248	390,045	79,203
Materials and supplies	189,848	198,013	-8,165
Employer's share of group	•		
life insurance	160,107	156,504	3,603
Employer's share of group			
health insurance	397,992	403,012	-5,020
Employer's share of Civil			
Service retirement	2,957,207	2,866,998	90,209
Depreciation a	1,700,952	1,653,887	47,065
Miscellaneous expenses	323,914	342,364	
Total other expenses	15,039,148	13,649,875	1,389,273
Total direct costs and other expenses	169,991,438	135,899,332	34,092,106
Net gain from printing a and binding operations	\$ 5,887,211	\$ <u>1,573,889</u>	\$ <u>4,313,322</u>

<sup>&</sup>lt;sup>a</sup>Does not include depreciation on building structures which is specifically excluded from the Government Printing Office Revolving Fund by law (44 U.S.C. 63).

### GOVERNMENT PRINTING OFFICE REVOLVING FUND

## COMPARATIVE STATEMENT OF INCOME AND EXPENSE SALES OF PUBLICATIONS OPERATIONS

FISCAL YEARS ENDED JUNE 30, 1966 AND JUNE 30, 1965

REVOLVING FUND:	Fiscal year 1966	Fiscal year 1965	Increase or decrease (-)
Sales	\$13,664,320	\$13,497,501	\$ 166,819
Cost of publications sold <sup>a</sup>	5,307,879	5,302,777	\$ 166,819 5,102
Gross profit	8,356,441	8,194,724	161,717
Other expenses:			
Administrative <sup>b</sup>	973,730	855,314	118,416
Mailing costs	935,662	887,770	47,892
Total other expenses	1,909,392	1,743,084	166,308
Other income:			
Gratuitous revenues	1,130,195	891,927	238,268
Miscellaneous	64,490	60,728	3,762
Total other income	1,194,685	952,655	242,030
Income from sales of publi- cations payable to U.S.			
Treasury	7,641,734	7,404,295	237,439
OTHER FUNDS:			
Salaries and expenses financed from appropriated funds	3,601,277	3,282,648	318,629
Net income from sales of publications $^{ m b}$	\$ <u>4,040,457</u>	\$ <u>4,121,647</u>	\$ <u>-81,190</u>

<sup>&</sup>lt;sup>a</sup>In fiscal year 1965 the estimated value of gift publications was included in the itemized amounts shown under the heading "Other income", and added as a single amount on the line "Donated publications". The estimated value of gift publications in fiscal year 1966 is used as a reduction to "Cost of publications sold" and the itemized amount for fiscal year 1965 (\$130,180) adjusted for comparative purposes.

bDoes not include depreciation of building structures which is specifically excluded from the Government Printing Office Revolving Fund by law (44 U.S.C. 63).

# GOVERNMENT PRINTING OFFICE OFFICE OF THE SUPERINTENDENT OF DOCUMENTS STATEMENT OF COSTS AND OBLIGATIONS FISCAL YEAR 1966 - APPROPRIATED FUNDS AS OF JUNE 30, 1966

			Program by	activities	
	Total	Sales distri- bution	Distri- bution for other agencies	Depository library distri- bution	Catalog- ing and indexing
Personnel compensation	\$3,621,044	\$2,618,015	\$ 525,051	\$ 188,294	\$289,684
Personnel benefits	197,364	142,694	28,618	10,263	15,789
Travel and transporta-		•			
tion of persons	693	-	-	693	-
Transportation of					
things	4,680	4,680	-	-	-
Rent. communications		•			
and utilities	220,087	88,848	17,770	105,370	8,099
Printing and repro-		•	-		
duction	1,433,336	420,606	-	921,239	91,491
Other services	150,396	110,541	22,108	7,670	10,077
Supplies and materials	409,811	175 <b>,0</b> 87	210,525	20,546	3,653
Equipment	<u>55,518</u>	40,806	8,161	2,831	3,720
Total costs	6,092,929	3,601,277	812,233	1,256,906	422,513
Net decrease in unliq-		•			
uidated obligations	-26,511	-32,715	3,646	649	1,909
Total obligations	\$ <u>6,066,418</u>	\$ <u>3,568,562</u>	\$ 815,879	\$1,257,555	\$424,422

a Exclusive of expenses of \$1,909,392 financed from revenues from sales of publications.

## GOVERNMENT PRINTING OFFICE REVOLVING FUND

## STATEMENT OF NET CHANGE IN ASSETS AND LIABILITIES FROM INCEPTION OF REVOLVING FUND THROUGH JUNE 30, 1966

	June 30, 1966	<u>July 1, 1953</u>	Increase or decrease (-)
Cash Noncash current assets	\$ 8,106,142 68,496,651	\$15,993,702 28,511,814	\$-7,887,560 39,984,837
Current assets	76,602,793	44,505,516	32,097,277
Less current liabilities	18,599,517	13,846,687	4,752,830
Working capital	58,003,276	30,658,829	27,344,447
Fixed assets	27,200,686	13,617,677	13,583,009
Less allowance for depre- ciation	17,418,701	8,351,561	9,067,140
Net fixed assets	9,781,985	5,266,116	4,515,869
Investment of U.S. Government	\$ <u>67,785,261</u>	\$ <u>35,924,945</u>	\$31,860,316

<sup>&</sup>lt;sup>a</sup>Capitalization as of July 1, 1953, less subsequent adjustments for revaluation of assets and funds returned to U. S. Treasury.

# GOVERNMENT PRINTING OFFICE OFFICE OF SUPERINTENDENT OF DOCUMENTS SALARIES AND EXPENSES APPROPRIATION - 0460201 FINANCIAL CONDITION - JUNE 30, 1966

#### **ASSETS**

Current assets: Cash Accounts receivable	\$520,209 40,700	\$560,909
Fixed assets:     Equipment     Less: Allowance for Depreciation  TOTAL ASSETS	732,462 488,904	243,558 \$ <u>804,467</u>
LIABILITIES AND INVESTMENT OF U.S. GOVERNMENT		
Current liabilities: Accounts payable	\$460,868	
Other liabilities: Employees' annual leave	191,982	\$652,850
Investment of U.S. Government: Invested capital Unexpended appropriation	51,631 99,986	151,617
TOTAL LIABILITIES AND INVESTMENT OF U.S. GOVERNMENT		\$ <u>804,467</u>

\$12,303

# GOVERNMENT PRINTING OFFICE OFFICE OF SUPERINTENDENT OF DOCUMENTS SALARIES AND EXPENSES APPROPRIATION - 0450201 FINANCIAL CONDITION - JUNE 30, 1966

#### ASSETS

TOTAL LIABILITIES AND INVESTMENT

OF U.S. GOVERNMENT

Current assets:
Cash
Accounts receivable

TOTAL ASSETS

LIABILITIES AND INVESTMENT
OF U.S. GOVERNMENT

Current liabilities:
Accounts payable

\$12,303

Investment of U.S. Government:
Unexpended appropriation

\$-0-

## STATEMENT OF CLASSES AND BILLIUS FOR WORK - FISCAL YEAR 1966 GOVERNMENT PRINTING OFFICE, FIELD SERVICE OFFICES, AND COMMERCIALLY PROCURED WORK

Class of Work	Number of Copies	Number of Reproduced Pages Printed	Number of Type Pages Printed	Number of Publications Bound	Amount Billed	
Congressional Record	9,366,316	82	62,941	34,949	\$ 3,700,600.38	
Federal Register	5,068,283	63	22,168	4,401	1,340,876.66	
Supplement to the Code of	5,000,205	0.5	. 22, 100	4,401	1,540,070.00	
Federal Regulations	326,953	13,550	22,293		466,380.43	
Official Gazette	471,170	27,889			635,612.34	
	4/1,1/0	27,009			055,012.54	
Specifications of Patents,	11 701 077	<b>25</b> are on any on any on any one	227 726		5,150,490.17	
Trademarks, & Designs	11,701,877		237,736	1 2/2 550		
Miscellaneous Publications.	1,140,782,497	3,234,474	766,853	1,242,558	78,453,573.69	
Postal Cards	1,172,885,000				1,246,864.98	
Aerogrammes	40,685,000				188,525.35	
Catalog Cards	61,898,121		NAME AND ADDRESS A	THE SAME WILL SAME WITH MADE WATER WITH SAME	747,995.41 3,731,497.19	
Tabulating Cards	4,105,424,515 346,719,337				1,567,769.91	
Letterheads and Envelopes	6,890,364,043				18,562,974.61	
Forms, Notices and Cards					22,922,394.02	
Multi-Forms	2,248,124,166				2,701,086.09	
Blank Books	43,442,048				479,151.65	
Miscellaneous Binding	61,519				305,169.53	
Binders	611,444				4,561,920.08	
Miscellaneous					13,492,202.69	
Blank Paper						
Supplies and Services	and one one and			were replic great where where many explic source many	110,857.33	
Total	16,077,932,289	3,276,058	1,111,991	1,281,908	160,365,942.51	
G.P.O. Departmental						
Service Office	174,373,946				3,059,191.49	
Field Service Offices	601,180,826				3,752,700.17	
GRAND TOTAL	16,853,487,061	3,276,058	1,111,991	1,281,908	\$ 167, 177, 834, 17	

### Breakdown of the Amount Billed:

Value of Work Produced and Performed by the G.P.O. Central Office including paper and materials	\$ 76,635,348.24
Value of Outside Printing \$ 66,372,642.75	
Value of Paper Furnished Contractors 3,865,748.83	
Total Value of Outside Printing	70,238,391.58
Blank Paper	13,492,202.69
G.P.O. Departmental Service Office 3,059,191.49	
Field Service Offices	
Total Field and Departmental Service Office	6,811,891.66
Total Amount Billed	\$ 167,177,834.17

## STATEMENT OF CLASSES AND BILLINGS FOR WORK - FISCAL YEAR 1966 GC ERNMENT PRINTING OFFICE EXCLUSIVE OF WORK PERFORMED BY THE GOVERNMENT PRINTING OFFICE ON COMMERCIALLY PROCURED WORK

Class of Work	Number of Copies	Number of Reproduced Pages Printed	Number of Type Pages Printed	Number of Publications Bound	Amount Billed
Congressional Record	9,366,316	82	62,941	34,949	\$ 3,700,600.38
Federal Register	5,068,283	63	22,168	4,401	1,340,876.66
Supplement to the Code of	-	•	•		
Federal Regulations	326,953	13,550	22,293		466,380.43
Official Gazette	471,170	27,889			635,612.34
Specifications of Patents,	***********				
Trademarks & Designs	11,701,877		237,736		5,150,490.17
Miscellaneous Publications.	591,307,280	660,390	708,662	1,241,733	46,027,383.64
Postal Cards	1,172,885,000		400 May 400 May 400 May		1,246,864.98
Aerogrammes	40,685,000		100 TO 100 TO 100 TO	***	188,525.35
Catalog Cards	61,898,121	· · · · · · ·		-	747,995.41
Letterheads & Envelopes	290,257,262	***			1,344,570.77
Forms, Notices & Cards	3,476,036,016	****			8,215,405.46
Blank Books	41,913,736	***			2,304,767.93
Miscellaneous Binding	61,519	***	,		479,151.65
Binders	396,285	and the same took and			138,037.36
Miscellaneous					3,054,878.97
Blank Paper		tight state days with date with			13,492,202.69
Supplies & Services	the sale day not due day day and	nior wide only other nature com-	magni della diger ageni deno inno-	enge apen aller jegen vager plate	110,857.33
Total	5,702,374,818	701,974	1,053,800	1,281,083	88,644,601.5
G.P.O. Departmental	v.		∢		
Service Office	174,373,946 .				3,059,191.49
Field Service Offices	601,180,826 .				3,752,700.17
GRAND TOTAL	6,477,929,590				95,456,493.18

## STATEMENT OF CLASSES AND BILLINGS FOR WORK - FISCAL YEAR 1966 COMMERCIALLY PROCURED WORK INCLUDING GOVERNMENT PRINTING OFFICE WORK PERFORMED THEREON

Class of Work	Number of Copies	Number of Reproduced Pages Printed	Number of Type Pages Printed	Number of Publications Bound		Amount Billed
Miscellaneous Publications	549,475,217	2,574,084	58,191	825	\$	32,426,190.05
Tabulating Cards	4,105,424,515		*****		•	3,731,497.19
Letterheads & Envelopes	56,462,075			***		223,199.14
Forms, Notices & Cards	3,414,328,027		-	*** **** ***		10,347,569.15
Multi-Forms	2,248,124,166			***		22,922,394.02
Blank Books	1,528,312			** **		396,318.16
Binders	215,159					167,132.1
Miscellaneous				***		1,507,041.1
Total	10,375,557,471	2,574,084	58,191	825		71,721,340.99
Breakdown of the Amount Billed: Value of Outside Printing (B	ased on finished	work value)		•••••	\$	66,372,642.7
Value of Paper furnished Con value of paper issu				•••••		3,865,748.83
<b>Val</b> ue of Work Performed by t Paper used in the G			<del></del>	•••••		1,482,949.4
TOTAL				• • • • • • • •	\$	71,721,340.9

## BILLINGS TO CONGRESS AND FEDERAL AGENCIES FISCAL YEAR 1966

CONGRESS	
Congressional Record	
Miscellaneous Publications	
Miscellaneous Printing and Binding 2,153,740.79	
Publications for International Exchange 224,234.29	
Franked Envelopes 528,844.02	
Document Franks	
House and Senate Calendars 933,775.56	
Bills, Resolutions and Amendments 1,737,443.88	
Committee Reports	
Documents	
Hearings	
Federal Register	
Supplement to The Code of Federal	
Regulations	
Total	20,605,022.99
Administrative Office of the U.S. Courts	113,765.04
Agriculture	5,703,524.22
Air Force	14,191,796.12
	349,071.20
Air Force Systems Command	121.62
American Battle Monuments Commission	3,322.97
Appalachian Regional Commission	-
Army	25,567,383.06 220.57
Atlantic-Pacific Interoceanic Canal Study Commission	
Atomic Energy Commission	557,375,66
Battle of New Orleans Sesquicentennial Celebration	6 070 50
Committee	6,072.52
Board of Governors of the Federal Reserve System	2,697.45
Bureau of the Budget	
Central Intelligence Agency	522,586.41
Civil Aeronautics Board	84,948.74
Civil Service Commission	931,169.42
Commerce	9,892,722.02
Commission of Fine Arts	3,724.92
Council of Economic Advisers	43,369.19
Court of Claims	167,459.30
Court of Customs and Patent Appeals	2,039.37
Defense Supply Agency	8,675,400.53
Department of Defense	2,311.26
District of Columbia	218,131.76
Export-Import Bank of Washington	23,383.21
Farm Credit Administration	20,417.80
Federal Aviation Agency	937,650.07
Federal Coal Mine Safety Board of Review	24.34

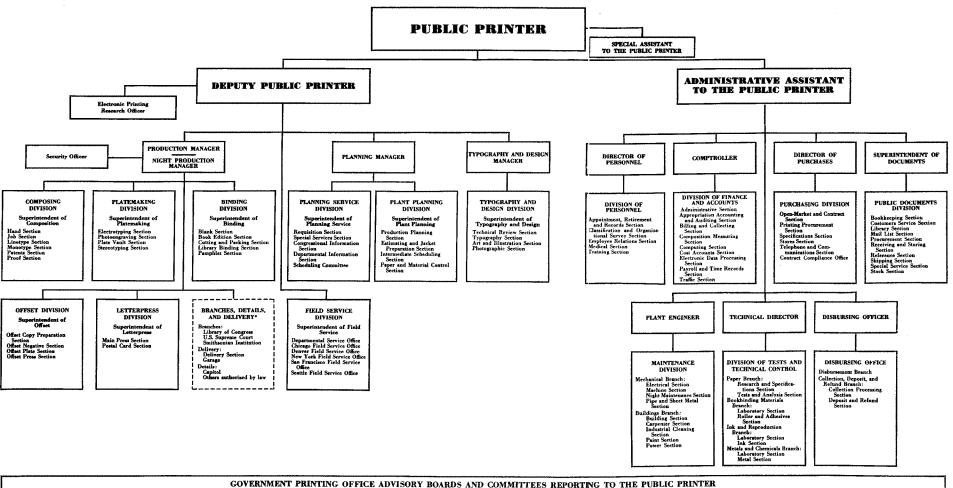
Federal Communications Commission\$	272,072.00
Federal Deposit Insurance Corporation	9,216.75
Federal Home Loan Bank Board	54,378.89
Federal Maritime Commission	26,907.23
Federal Mediation and Conciliation Service	13,882.92
Federal Power Commission	198,340.81
Federal Trade Commission	91,159.65
Foreign Claims Settlement Commission	13,679.07
General Accounting Office	138,103.31
General Services Administration	7,901,709.91
Government Printing Office-Superintendent of Public	
Documents Sales Program (Revolving Fund)	6,608,177.97
Government Printing Office-Superintendent of Public	
Documents Salaries and Expenses Appropriations	2,094,371.58
Health, Education and Welfare	8,768,371.03
House and Senate-Stationery Room	37,652.88
Housing and Home Finance Agency	1,046,365.28
Indian Claims Commission	108.17
Interior	3,748,244.92
Interstate Commerce Commission	248,556.23
Joint Publications Research Service	24,110.36
Justice	1,520,954.60
-	1,999,762.05
Labor Afterward Community Printing	1,333,702.03
Library of Congress (Except Government Printing	809,648.37
Office Branch)	007,040.37
Library of Congress (Government Printing Office	1,315,993.95
Branch)	814.89
National Academy of Science	2,054,496.79
National Aeronautics and Space Administration	
National Capital Housing Authority	8,588.48
National Capital Planning Commission	25,200.31 223.90
National Capital Transportation Agency	
National Forest Reservation Commission	2,504.91
National Gallery of Art	14,863.99
National Labor Relations Board	358,269.96
National Mediation Board	4,989.55
National Science Foundation	112,509.22
National Security Agency	1,581,939.31
National Security Council	1,287.44
Navy	14,828,440.38
Office of Aerospace Research	78,980.91
Office of Economic Opportunity	426,596.07
Office of Emergency Planning	24,815.90
Office of Science and Technology	18,810.78
Panama Canal Company	1,527.76
Pan American Union	10,709.13
Peace Corps	18,737.46
Post Office	6,813,747.00

	*
Private Orders	\$ 212,730.98
Railroad Retirement Board	16,707.36
Renegotiation Board	4,704.53
St. Lawrence Seaway Development Corporation	1,657.08
Securities and Exchange Commission	66,487.60
Selective Service System	451,224.32
Small Business Administration	293,137.50
Smithsonian Institution	396,617.46
State	1,731,748.99
Subversive Activities Control Board	1,434.71
Supreme Court of the United States	147,110.38
Tariff Commission	29,612.80
Tax Court of the United States	26,808.54
Tennessee Valley Authority	11,623.09
Treasury	9,682,821.97
U.S. Information Agency	346,231.41
Veterans Administration	1,324,205.11
White House	163,798.99
GRAND TOTAL	\$167,177,834.17

#### PUBLICATIONS FURNISHED CONGRESS, EXECUTIVE DEPARTMENTS, AND INDEPENDENT GOVERNMENT ESTABLISHMENTS FISCAL YEAR 1966

Congress	43,960,937
Administrative Office of the U.S. Courts	253,523
Agriculture	54,262,042
Air Force	76,115,296
Air Force Systems Command	52,550
American Battle Monuments Commission	604
Appalachian Regional Commission	5,000
Army	166,621,665
Atomic Energy Commission	650,152
Battle of New Orleans Sesquicentennial Celebration	2,300
Board of Governors of the Federal Reserve System	18,311
Bureau of the Budget	560,390
Central Intelligence Agency	176,981
Civil Aeronautics Board	63,441
	18,845,042
Civil Service Commission	
Commerce	27,413,992
Commission of Fine Arts	1,021
Council of Economic Advisers	21,910
Court of Claims	160,314
Court of Customs and Patent Appeals	27
Defense Supply Agency	9,139,148
District of Columbia	46,344
Export-Import Bank of Washington	21,335
Farm Credit Administration	19,702
Federal Aviation Agency	4,602,846
Federal Coal Mine Safety Board of Review	152
Federal Communications Commission	374,864
Federal Deposit Insurance Corporation	52,099
Federal Home Loan Bank Board	16,551
Federal Maritime Commission	32,651
Federal Mediation and Conciliation Service	41,565
Federal Power Commission	140,763
Federal Trade Commission	109,034
Foreign Claims Settlement Commission	17,794
General Accounting Office	354,163
General Services Administration	26,387,139
Government Printing Office-Superintendent of Public	•
Documents Sales Program (Revolving Fund)	48,237,973
Government Printing Office-Superintendent of Public	
Documents Salaries and Expenses Appropriations	59,696,840
Health, Education & Welfare	218,406,792
Housing and Home Finance Agency	2,200,071
Indian Claims Commission	186
Interior	37,118,921
Interstate Commerce Commission	151,673
THEETSEGE COMMETCE COMMITSSION	474,073

#### UNITED STATES GOVERNMENT PRINTING OFFICE ORGANIZATION CHART



GOVERNMENT PRINTING OFFICE ADVISORY BOARDS AND COMMITTEES REPORTING TO THE PUBLIC PRINTER								
APPRENTICE TRAINING REVIEW BOARD  Director of Personnel (Chairman) Chief, Training Section Flum Engineer experiments of Production Divisions Supervisor, Apprentice Training (Secretary)  *BOARD OF CONDEMNATION Deputy Pablic Printer (Chairman) Representative of Joint Committee on Frinting Superintendent of Composition	**BOARD OF INSPECTION—BINDING MATERIAL  Deputy Public Printer (Chairman) Representative of Joint Committee on Frinting **BOARD OF INSPECTION— PAPER, ETC.  Deputy Public Printer (Chairman) Representative of Joint Committee on Frinting Superinteedent of Composition BOARD OF SURVEY Comptroller (Chairman) Director of Journase Plant Engineer	EXECUTIVE SAFETY COMMITTEE  Plant Engineer (Chairman, Chairman, Safety and Housekeeping Chairman, Safety and Housekeeping Comptroller Director of Personnel Director of Personnel Director of Purchases Medical Officer Superintendent of Field Service Safety Officer (Socretary) SAFETY AND HOUSEREPHINE SURCOM- MITTEE Assistant Production Manager (Chairman) Engineer (Chairman) Safety Officer (Socretary)	INCENTIVE AWARDS COMMITTEE  Deputy Public Printer (Chairman) Compresser Directive of Personnel  Plant Engineer Plant Engineer Plant Engineer Production Manager Satery Officer (Secretary)  INVESTIGATION AND ADVISORY BOARD  Chief, Engleyore Relations Section (Chairman) Officials selected by the Director of Personnel	MODERNIZATION OF MACHINERY AND EQUIPMENT COMMITTEE Administrative Aminiant to the Public Printer (Chairman) Comprisiler Function of the Chairman of the Comprisiler Plant Engineer Production Manager Printing Coal Investigator (Secretary) PAPER DISPOSAL COMMITTEE Representative of: Division of Finance and Accounts Planning Manager Purchasing Division	PAPER SPECIFEATIONS COMMITTEE  Director of Purchases (chairman) Chief Storekeeper Deput Comptoller Planning Manager Procurement Assistant (Secretary) POSTAL PLATE INSPECTION COMMITTEE Security Officer and Practical Technical Assistant Superintendent of Letterpress Superintendent of Platemaking	STYLE MANUAL BOARD Chairman and four active members authorized by the Public Printer with— Froman, Proof Section (day) Foreman, Proof Section (night) Planning Manager Production Manager Superintendent of Composition	WASTE PAPER COMMITTEE Director of Purchases (Chairman) Ansistant Technical Ulrector Chief Storckeeper Compressible	CAFETERIA, RECREATION AND WELFARE ASSOCIATION Cooperative organization of employ es: Bard of Discotlers General Committee Recreation Adviser—Chief, Employee Relations Section Recreation Division Council

\*Each Branch, Detail and the Delivery Section report individually to the Production Manager. blished by Printing Act of January 12, 1895. All other Boards and Committees established by the Public Printer.

Approved January 18, 1965

James L. Glassicos

Public Princer

	2 022 620
Justice	3,032,630
Labor (December 2)	16,011,226
Library of Congress (Except Government Printing	679,596
Office Branch)	0/9,390
Library of Congress (Government Printing Office	85,500
Branch)	•
National Academy of Science	1,875
National Aeronautics and Space Administration	5,191,064
National Capital Housing Authority	2,916
National Capital Planning Commission	15,012 6,593
National Capital Transportation Agency	1,600
National Forest Reservation Commission	400,855
National Gallery of Art	165,710
National Labor Relations Board	7,493
National Mediation Board	120,791
National Science Foundation	6,295
National Security Agency	450
National Security Council	64,231,202
Navy	41,021
Office of Aerospace Research	2,173,943
	250,261
Office of Emergency Planning	16,413
Panama Canal Company	5,382
Pan American Union	29
Peace Corps	110,976
Post Office	28,609,738
Private Orders	17,321,283
Railroad Retirement Board	32,553
Renegotiation Board	10,794
St. Lawrence Seaway Development Corporation	1,584
Securities and Exchange Commission	167,770
Selective Service System	8,398,569
Small Business Administration	2,900,538
Smithsonian Institution	133,466
State	17,764,051
Subversive Activities Control Board	3,810
Supreme Court of the United States	313,675
Tariff Commission	16,770
Tax Court of the United States	14,004
Tennessee Valley Authority	82,403
Treasury	191,272,337
U.S. Information Agency	851,712
Veterans' Administration	10,638,018
White House	271,084
TOTAL	1,167,717,096